UAVSale

# LH165DJ-V28 Servo Motor

MD-P00796 · md-lh165dj-v28-servo-motor

LH165DJ-V28 Servo Motor is a product developed to meet the needs of UAV systems for rudder control.

## TECHNICAL SPECIFICATIONS

| | |
|---|---|
| **Voltage** | 28v |
| **Voltage range** | 24v~30v |
| **Torque** | 150kgf.cm@24V, |
| **Speed** | 0.20sec/60 @24V |
| **Working temperature** | -40°C~+65°C |
| **Overall dimensions** | 64mm 33mm x 74mm ( 0.2mm) |
| **Weight** | 360g 10% |

## CERTIFICATION

*Certification status is confirmed per order and is not published in the catalogue listing. Request the current declaration, test reports or conformity certificates from our sourcing team.*

## ORDERING INFORMATION

| | |
|---|---|
| **Model** | LH165DJ-V28 Servo Motor |
| **Part number** | MD-P00796 |
| **Lead time** | 30 days |
| **Minimum order** | 1 unit |
| **Supply** | made_to_order |

Generated from the UAVSale product catalogue. Figures are manufacturer-supplied and subject to configuration. For the current revision and full documentation set, contact our sourcing team.